

DIRECTORATE OF INTELLIGENCE

Imagery Analysis Service Notes

29 August 1969

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The IMAGERY ANALYSIS SERVICE NOTES is a periodic publication of the DDI Imagery Analysis Service, the departmental PI organization of CIA.

This publication highlights significant or timely intelligence items derived from photography.

The interpretations in this publication represent preliminary views which are subject to modification in the light of further information and more complete analysis.

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CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service

IMAGERY ANALYSIS SERVICE NOTES NO. 20/69

CONTENTS

	Page
<u>USSR</u>	
Photographic Evidence on the ABM Tracking and Guidance Radar	. 2
NORTH VIETNAM	
Port Improvements at Haiphong	. 4

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USSR

	Photographic	Evidence	on the	ABM	Tracking	and	Guidance	Radar
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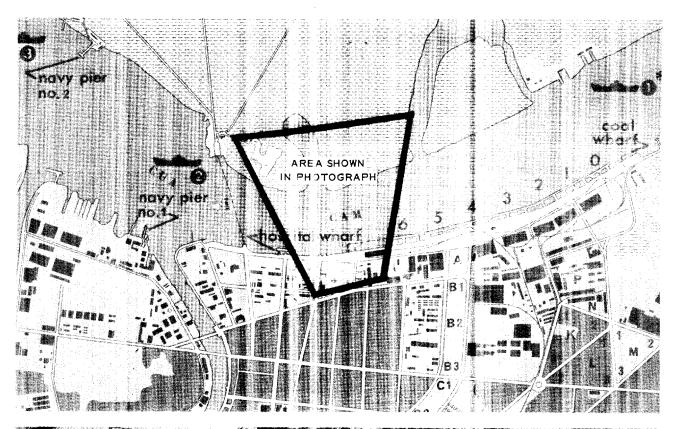
The tracking and guidance radars for the modified ABM launch system

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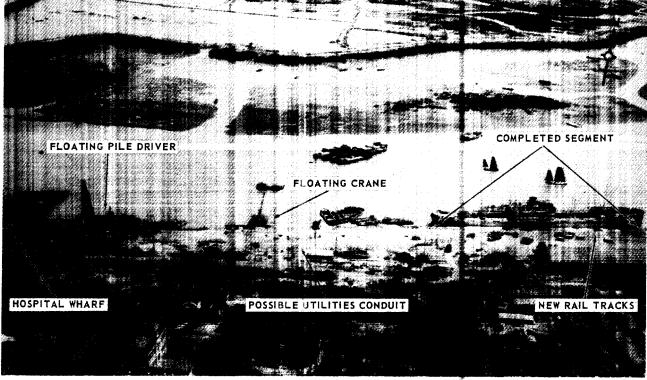


FIGURE 1. NEW QUAY UNDER CONSTRUCTION AT HAIPHONG,

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NORTH VIETNAM	25X1D
Port Improvements at Haiphong	25X1D
A new quay, approximately 1,300 feet long, has been under construction at the Haiphong port since and is now in partial use. When observed on photography in a 300-foot segment was nearing completion and a previously completed 500-foot portion was being used for unloading a ship. The remaining 500 feet of quais still under construction (see Figure 1). When completed, the quailly provide at least three berths for oceangoing merchant ships in addition to the previously existing eight. (These eight berths do include one berth at the coal wharf, which is being used only for coastal shipping.)	y ay
A set of parallel rails probably for a traveling overhead crane was first observed under construction on the apron of the quay in lf installed, this would be the first such crane at the Haiphong port facilities and would reduce the cargo handling and tu around time for merchant shipping. The crane would evidently be use in conjunction with two sets of meter-gauge tracks which were first seen under construction in March but are not connected to a rail line at present.	e rn- ed
A ditch along the quay contains preformed concrete sections wiremovable covers. Conduits made of such sections are commonly used at Soviet ports to carry utility lines to ships at quayside.	25X1C
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